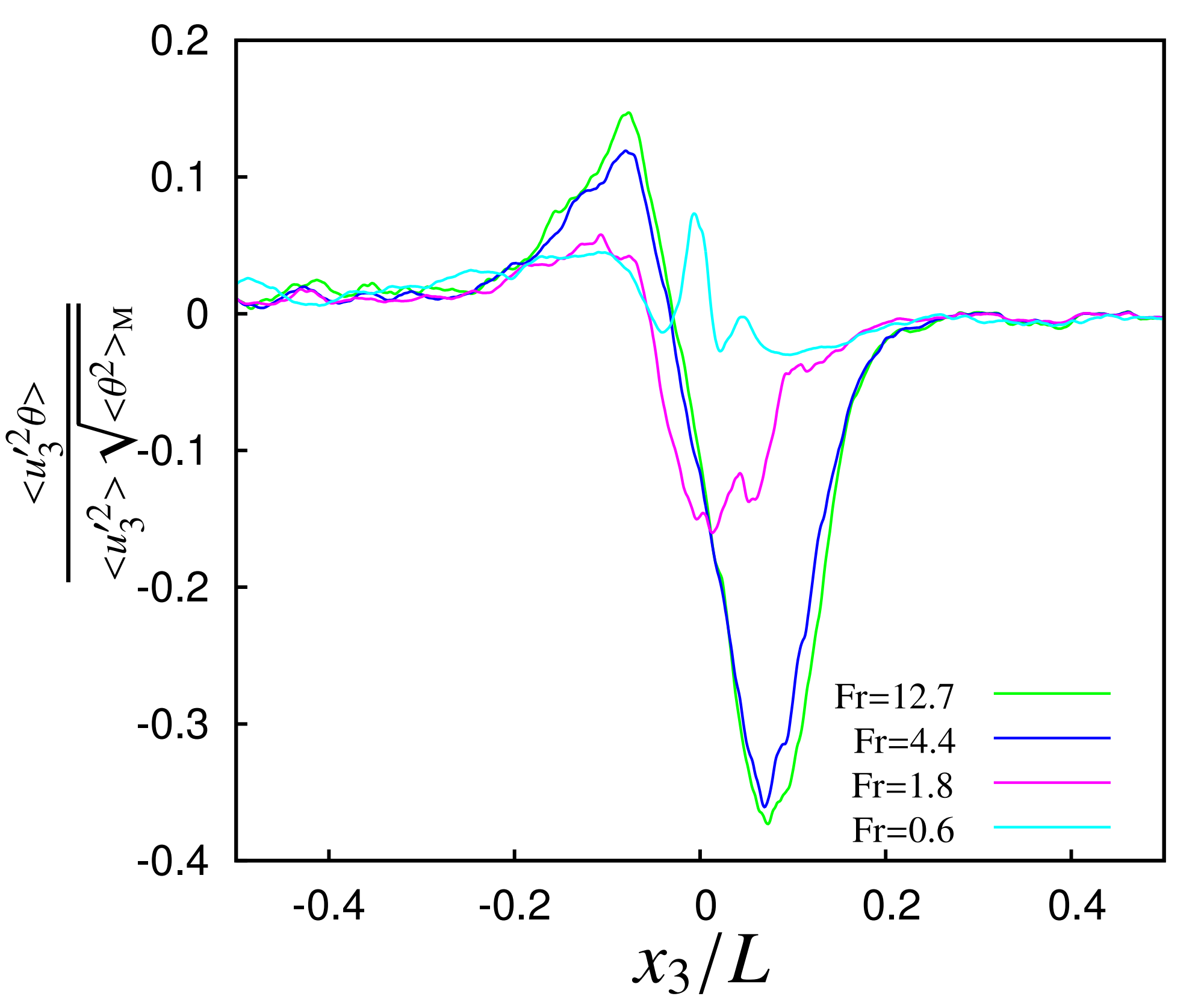
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.4
-0.2
0
0.2
0.4
x_3/L
$\frac{\langle u_3'^2\theta\rangle}{\langle u_3'^2\rangle\sqrt{\langle\theta^2\rangle_M}}$
Fr=12.7
Fr=4.4
Fr=1.8
Fr=0.6